



PIERER MOBILITY AG

THE LEADING EUROPEAN POWERED TWO-WHEELER COMPANY.

COMPANY PRESENTATION January 2021 Baader Swiss Equities Conference, Bad Ragaz



PIERER



The PIERER Mobility DNA

CONTINUED GROWTH

~15% sales unit CAGR since 1992 resulting in EUR 1,530 million revenue in 2020

 ${\sim}13\%$ motorcycle market share in Europe and ${\sim}12\%$ in North America



strong brands secure sustainable profitability and cash flows





HIGH INNOVATION RATE

Research and Development expenses are around **9% of revenues**

Powered two-wheeler **ELECTRIFICATION**

Integrated e-bike product strategy targeting **EUR 500 million** in revenues by 2025





Growth Strategy supported by world wide mega trend towards Powered Two-Wheelers

Redefining Powered Two-Wheeler urban mobility through electrification

ORGANIC GROWTH

Organic growth in global two-wheel markets with new & existing two-wheel brands and stronger dealer roll-out



E-BICYCLES

Incorporation of e-bicycles division and expansion of sales throughout Europe, North America and Australia through existing dealer structure and new brands (Husqvarna, Raymon, GASGAS)

New Brands

Continuation of successful consolidation strategy through the acquisition of further brands controlling the entire product life cycle chain



ELECTRIC PTW-VEHICLES

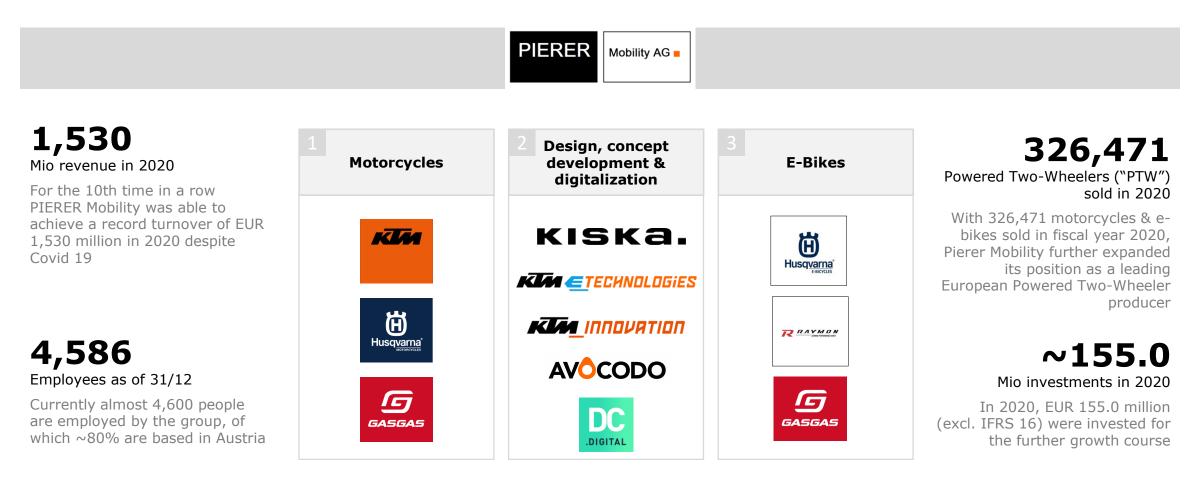
Become a global leader for two-wheel electric vehicles in the power range 3 to 10 kW with strategic cooperation with Bajaj





The Leading European Powered Two-Wheeler Group

The PIERER Mobility Group consists of 3 pillars of value creation

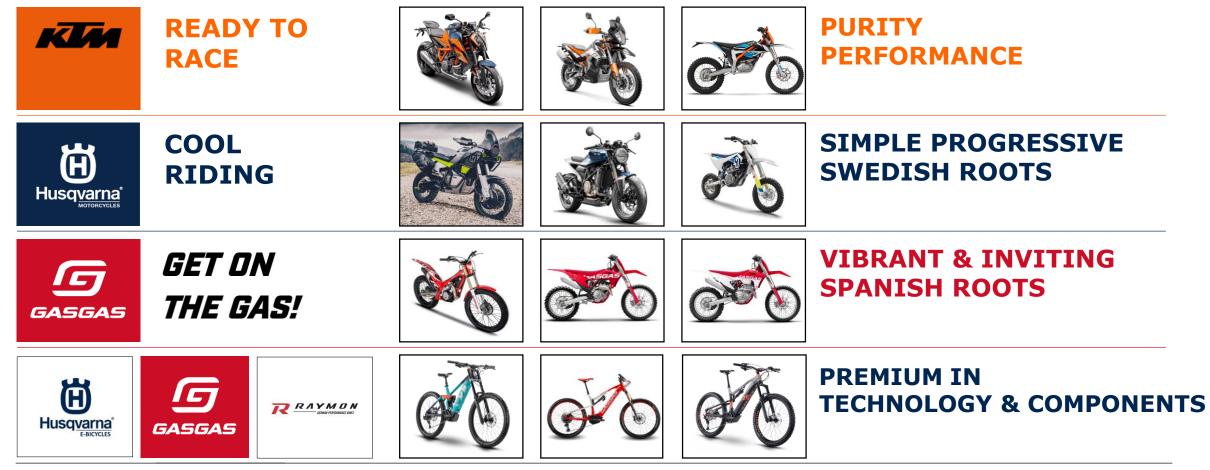






Our brands provide customers the power of choice

PIERER Mobility covers the entire value chain of powered two-wheeler enthusiasts

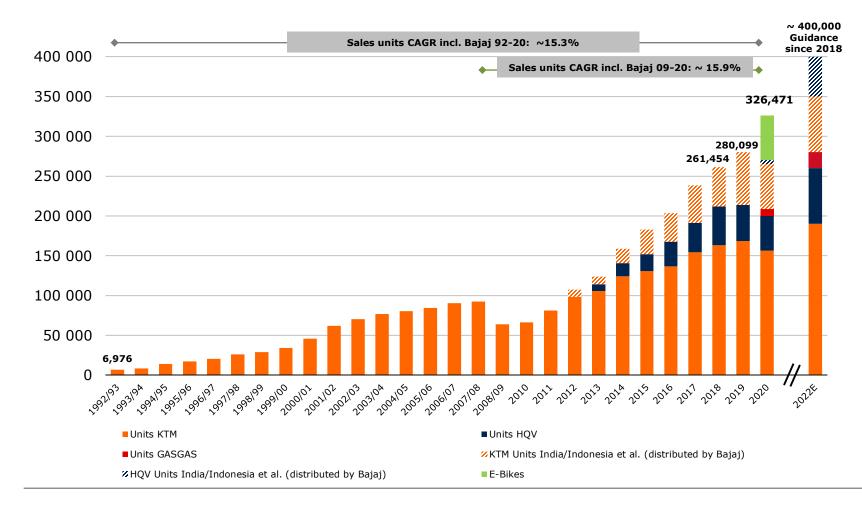






Twenty-eight years of successful track record

Sales units Motorcycles & e-bikes



- Sales Unit CAGR of ~15.9% since 2009
- 326,471 units sold resulted in EUR 1.53 bln. revenues in 2020
- Group market share has quadrupled since 2009 to ~13% in Europe and ~12% in North America
- E-bike target of ~ 250k units set to quadruple from this years level by 2025 in addition to traditional combustion target of 400k





Impact of COVID-19

Mega trend of individual mobility towards "Powered Two-Wheelers" ("PTW")

COVID is accelerating worldwide mega trend of individual mobility towards "Powered Two-Wheelers"

- Strong market share gains globally
- Boom in global two-wheeler demand due to an apparently **changed mobility behavior**
- **Booming E-Bicycle** business with upgraded outlook
- To cover the increasing demand for two-wheelers and the necessary increase in production capacity, ~200 additional employees have been hired in 2020

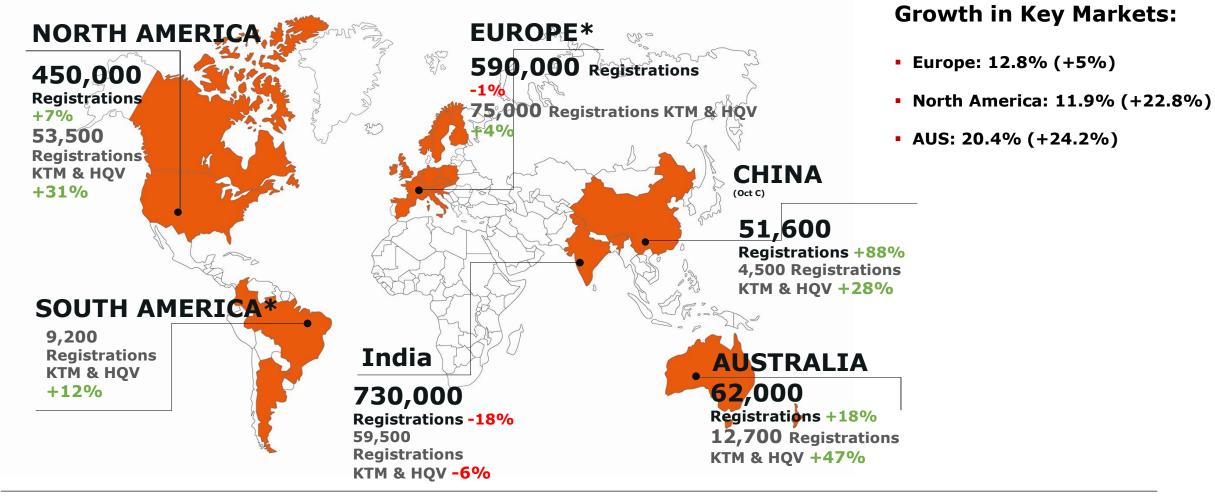




Solid Market Share

Motorcyle Registrations – preliminary 2020

Relevant Market Environment Motorcycles > 120cc



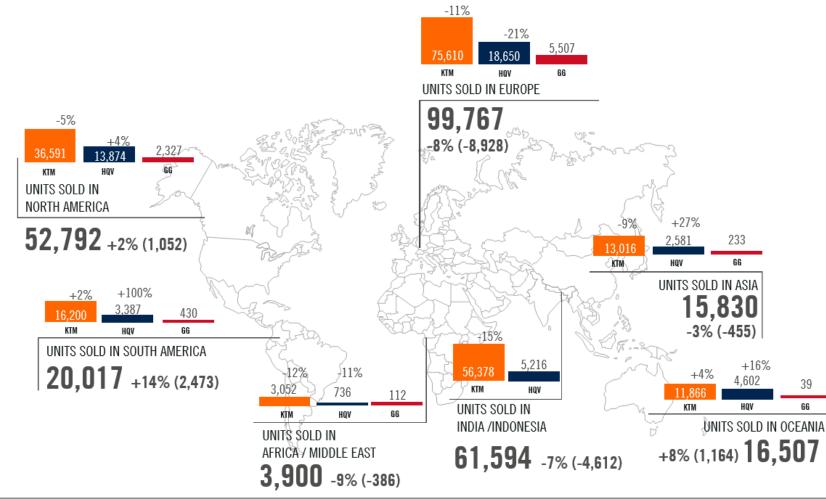
Source: PIERER Mobility AG | Europe DE, FR, IT, UK, ES, SE, BE, NL, AT, CH, FI, DN, NO): national data providers (w/o MX) | US: MIC (incl. MX) | CA: MMIC (incl. MX) AU: ERG (incl. MX) AR: CAFAM; BR: Abraciclo; CO: RUNT; IN: Bajaj Market Intelligence (S2 + S3 segment); CN: Importer premium motorcycle market CHINA MAINLAND Note: Calculations are Registrations Jan - Dec cumulated | Motorcycles >120cc (excl. ATVs, electric motorcycles and scooters), **no P&L impact *Market volumes November R12 2020**



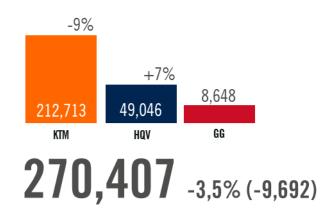


Motorcycle Wholesales – 2020

Deliveries to Motorcycle Dealer Network & General Importers



Units sold 2020

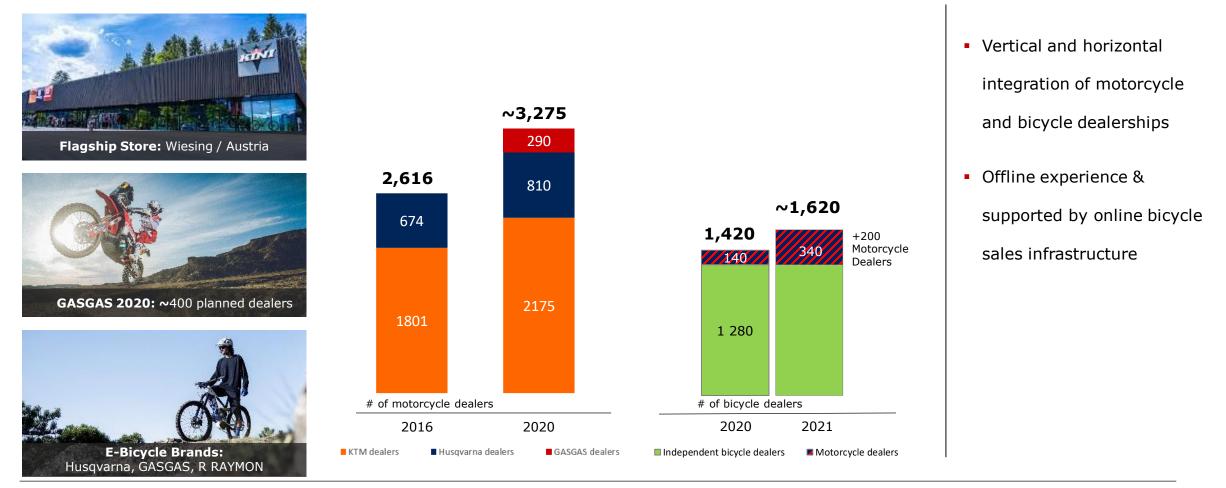






Business Growth Driver- Dealers & Showrooms

Already more than 3,200 Motorcycle Dealers & more than 1,400 Bicycle Dealers



Source: PIERER Mobility AG; Note: Chart includes subsidiaries and importer dealers (including India)

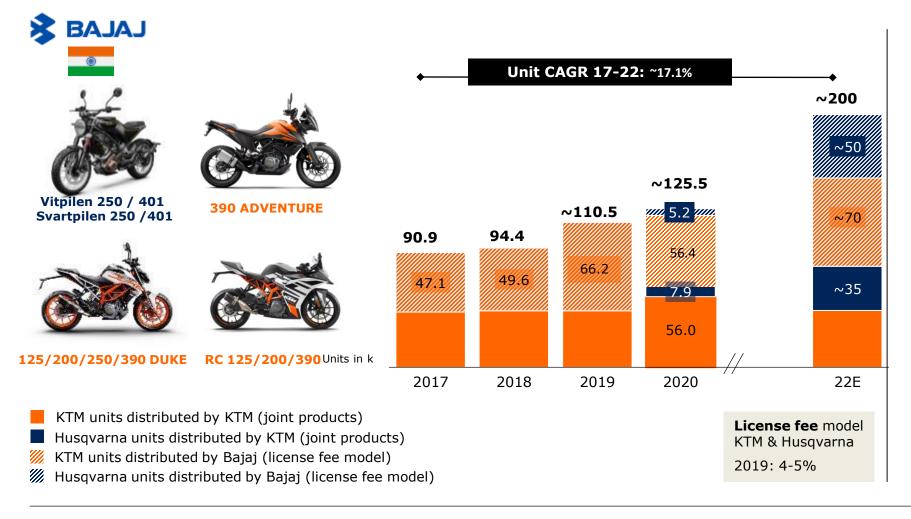
~3,275 Motorcycle Dealers (2,175 KTM, 810 Husqvarna & 290 GASGAS), Europe: ~1,300 Dealers; North America:~ 680 Dealers; India/Indonesia:~ 500 KTM; More than 300 dual brand dealers ~1,420 Bicycle Dealers (1,280 independent bicycle dealers, 140 motorcycle dealers)





Cooperation with BAJAJ – stronger increase than planned

Production volume is expected to increase to over 200,000 units over the next years



- Production of Husqvarna model line 125cc in Chakan/India in 2020
- Production and Launch of KTM 390 ADVENTURE in 2020
- No capacity restriction in Chakan factory/India
- US Dollar **natural hedge**
- Development of a common 48 volt electric two-wheeler platform in the power range 3 to 10 kW for planned serial production in India





Joint-Venture with CFMOTO

High-end motorcycle market is growing 40% p.a.

Joint venture with long-term Chinese partner CFMOTO

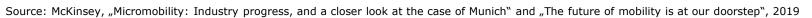




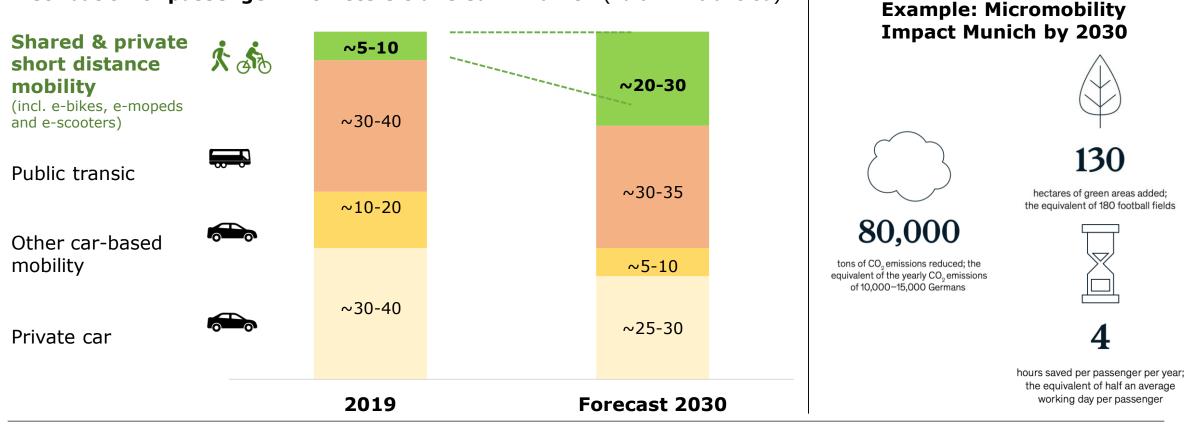
- CFMOTO is sole distributor for KTM in China
- Sales BY 2020: ~ 7,300 units
- Twin-cylinder platform will be available for CFMOTO and KTM products
- **SOP** first product 'CFMOTO-MT800' in **Q1 2021**
- Massive increase of cooperation level: Production of 750 DUKE, 750 ADVENTURE, 750 SUPERMOTO T for China domestic plus global markets in the JV factory
- 750 cc displacement as additional product range for KTM



Production capacity of around 50k motorcycles



Distribution of passenger-kilometers traveled in Munich (% of km traveled)



Electrification of urban mobility

Short distance mobility share is forecasted to grow from 5-10% to 20-30% by 2030 in urban cities like Munich

Mobility AG

PIERER





Electrification – Offroad & Urban E-Mobility

New E-mobility strategy serves all customer groups with leading electric market share

ELECTRIC MOTORBIKES

- KTM is the pioneer in the industry with the only successful moto cross electric based product launch, having increased the range by 50% over the least years
- Joint series development project with Bajaj suggests significant potential with a common
 48 volt electric two-wheeler platform in the power range 3 to 10 kW for planned serial production in India
- KTM E-Technologies GmbH provides in-house
 E-mobility expertise at the highest level including the development of proprietary
 electric drive systems & battery platforms
- New product launches & updates including KTM FREERIDE E & electric minicycles







ELECTRIC BICYCLES

- The E-bike market was valued USD 15.5 bln. in 2019, expected to grow double digit annually until 2025
- PIERER Mobility AG, through Husqvarna E-Bicycles (incl. its latest integration of PEXCO GmbH) as well as R Raymon & GASGAS brand is intending to become a major player in its field offering all product categories with in-house development expertise

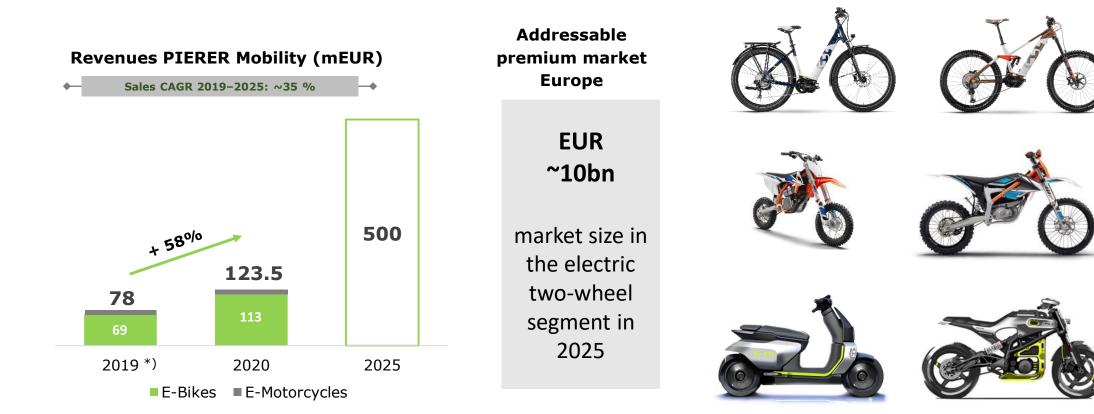
"As a global player with strong brands in the e-mobility segment, we aim to comprehensively exploit innovation and development potentials, participate in shaping the growing market and secure market share."





The electric PTW opportunity

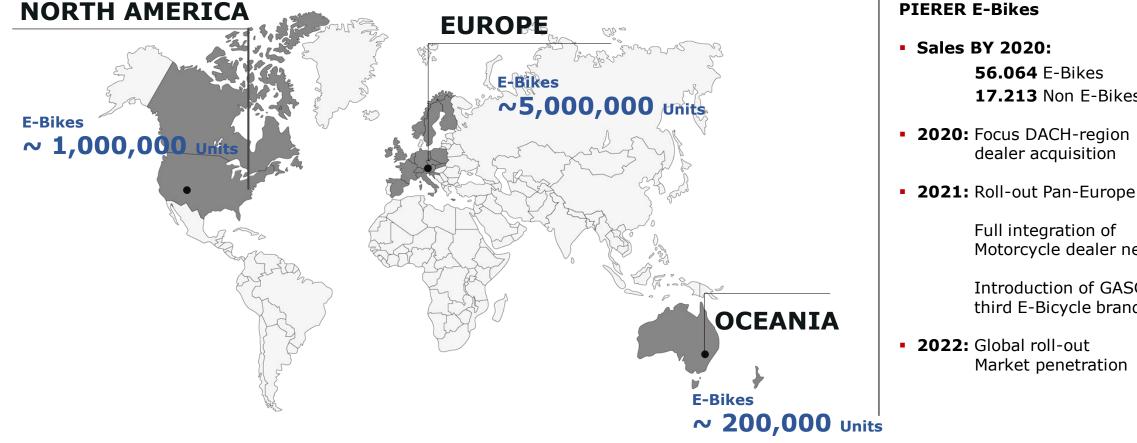
Revenues of PIERER Mobility and market opportunity





Estimation E-Bike Market

Development until 2025





17.213 Non E-Bikes

Motorcycle dealer network

Introduction of GASGAS as third E-Bicycle brand





The electric PTW opportunity

Become a global leader for electric powered two-wheel vehicles in the power range 3 to 10 kW (48 Volt) with strategic cooperation with Bajaj and with CFMOTO

Existing European motorcycle and scooter market in the 50 – 125cc class will become 50% electric in the low voltage range on short distance within the next 10 years





Performance and Urban E-Mobility

Zero emission product strategy







Performance and Urban E-Mobility

Zero emission product strategy







Sustainability along the product lifecycle

PIERER Mobility Group strives to use natural resources responsibility in the company's respective departments

PRODUCT USE & RECYCLING

- Growing activities in the field of vehicles with electric drives
 - Development project for single-track electric vehicles (3 and 10 kW)
 - Priority in regard to development of CO₂ emissionneutral electric vehicles (new competence center for e-mobility)
- High attention to the recovery and recycling of lithiumion batteries (e.g. European Recycling Platform)

LOGISTICS & SALES

- Large share of deliveries sourced from suppliers in the local geographical area
- Agreement with suppliers to avoid waste packaging and unnecessary repacking
- In-house developed motorcycle logistics system based on reusable metal racks
- Least 95% of consignments to companies that pursue initiatives to protect the environment



DEVELOPMENT & PRODUCTION

- 2% emissions caused by production vs. 98% during service life cycle
- 90-95% of waste produced during production cycled (both steel and aluminum)
- 1 vehicle assembly line for 3 brands
- Roof of KTM logistics center with photovoltaic system (40,000 m2; electricity for the public grid)
- Switch to sustainable & reusable packaging units
- Operative & administrative buildings of KTM AG built according to specifications of OIB Guideline 6

PRODUCT QUALITY & SAFETY

- Entire production mapped by process-oriented quality management system according to ISO 90001:2015 and controlled using KTM process management system
- Intensive audit performed during production and test bench run
- Compliance with different market requirements
- New testing equipment installed for Euro 5 emission standard





Focus on sustainability and future outlook

Agenda at the core of future growth strategy driven by electrification



- Introduction of ISO 14001:2015 planned
- Expansion of quality management system to GASGAS
- Expansion of the site infrastructure to expand e-mobility activities
 - Further advance R&D with a focus on material and consumption efficiency
- Expansion of renewable energies at production sites through photovoltaic systems



- Apprentice offensive: investment of EUR 2.5 million in our training workshop and increasing the number of apprentices
- Training focus on compliance and Lean Management
- Continuous improvement of occupational safety management through the "KTM Operations System (KOS)"





Strategic Initiatives 2021

"two-wheeler will become increasingly important for private transport"

- E-Bike division Expansion of sales throughout Europe, North America and Australia
- Strengthen Market Leadership in Europe and USA
- Offensive market strategy in China based on the Joint Venture with CFMOTO
- Extension of electrical product range (4 10 kW) in the low voltage range (48 Volt) by further models
- Extension of GASGAS motorcycle product range & further expansion of product portfolio into E-Bike sector
- Increase in global production in India and JV China
- Continuation of sustainable efficiency program and focus on the Supply Chain
- Strong focus on Free Cash Flow generation







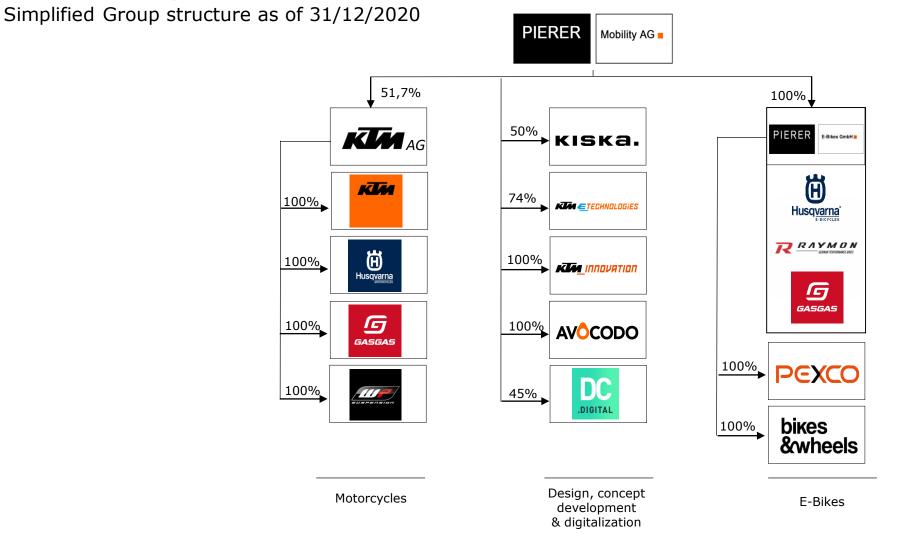


APPENDIX





The Leading European Powered Two-Wheeler Group







Electric Powered Two-Wheelers

Legal Classification

	LOW VOLTAGE (48 Volt)			HIGH VOLTAGE
Category (Technical & Performance)	Electric Bicycle	L1e-B Moped up to 50cc	L3e-A1 Motorcycle/Scooter up to 125cc	L3e-A2, L3e-A3 Motorcycle/Scooter
	Color to	Color Co		Correction of the second secon
Maximum Performance <i>(rated)</i>	250 W	2-4 kW	4-11 kW	>10 - 35 kW
Maximum Speed	25 km/h (15.5 mph)	45 km/h (28mph)	Not Specified	Not Specified
Required Licence	No Licence Required	Moped (AM)	A1 Motorcycle	A2, A





Appendix

Data sources for motorcycles market information and intelligence

Sources by market

Europe	Reported countries: Data source: Motorcycles:	AT, BE, CH, DE, DK, ES, FI, FR, IT, NO, SE, UK National data providers >120cc & electric, no MX available
North America	Data source: Motorcycles:	MIC (US), MMIC (CA) >120cc, incl. MX
South Africa	Data source: Motorcycles:	eNaTis >120cc, incl. MX
Australia	Data source: Motorcycles:	ERG >120cc, incl. MX
India	Data source: Premium motorcycles:	Bajaj Market Intelligence >120cc, MSRP >~EUR 2,500 Market share partly extrapolated due to data availabilty



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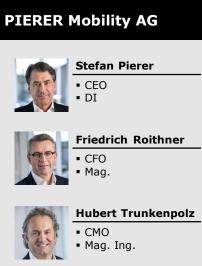
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